Attachment C California Regional Water Quality Control Board Lahontan Region

Category 4 Application Form and Monitoring and Reporting Program

For Water Board staff use only;
WDID #
Date of Receipt:
Lead Water Board Staff: Contact #:

Conditional Waiver of Waste Discharge Requirements for Timber Harvest and Vegetation Management Activities

Please type or print clearly in ink

	r rease type or p		ay	
1.	Activity Name: (Enter name given, if any)			
	Plan Number: (If regulated by CAL FIRE, enter the nuexemption/emergency notice assigned to the activity if avnumber is not available, but the activity will proceed under emergency, please state "CAL FIRE Exemption" or "CAL this box.)	ailable. r an exe	If a CAL FIRE mption or	
	County:			
2.	Landowner's Contact Information: (If there is information in an addendum to this form.) Name of individual, company, or agency:	s more	than one landowner, l	list their contact
	Company or agency contact:			
	Address:			
	City:		State:	Zip Code:
	Phone:		E-mail address (option	nal):
3.	Name and Phone Number of Contact Persor supervising/implementing on-site operations.)	n(s): (L	ist the primary person	i(s)
	Name:	Phone) :	
	Name:	Phone):	

If information requested in this form is included in existing documents or plans those documents may be used to substitute for information specifically requested in this form. These documents must be submitted to the Water Board and specifically referenced (by page number) within this application.

4.	Summa	ry of A	activity Information:		
	Total A	Activity A	Area Size (in acres):	Silvicultural prescripti	ion(s) or activity purpose:
	Indicate type of yarding system(s) and		nd equipment proposed	for use (if any):	
			d Based:	Cable:	Special:
			r, including	☐ Cable, ground	——— □ Hand crew
			ng lining	lead	□ Masticator
			r tired skidder,	□ Cable, high lead	□ Chipper
		Forwar	der ouncher	□ Cable, skyline	□ Other:
5.				one of waterhodies exist	within the activity area?
۶.					ment B.) Check all that apply:
	□ Clas			Class II	□ Class III
	□ Clas	ss IV		Unclassified	□ None within activity area
3 .	Specific	c Activ	ity Information:		
-	Yes*	No		d landings proposed for	use exhibit signs of erosion or
	163	140		lls, gullies, or tension cr	
				•	on, answer the following:
					result in sediment delivery to a
waterbody? If yes, describe mitigation measures that will be					
implemented to stop the delivery of sediment to waterbodies drainage structures that drain to waterbodies:					
					/-U11-12*1
	Yes	No	Do the estivities inclu	do the reneir or recens	(attach additional pages if necessary) ruction of watercourse crossings? If
	165	INO		nat work is planned and	
			, , . , . ,		
	Vaa	NI.	De the cettidale back	de the man to an order	matica of made 0. House briefly
	Yes	No	explain what work is		ruction of roads? If yes, briefly
	Yes	No	Are equipment opera	tions within the winter p	eriod anticipated?
			Do the proposed timb	er harvest and vegetati	on management activities include
	Yes	No	nrescribed fire?		and a service of the

7.	Timber Harves	st and Vegetation Management Activities within Waterbody Buffer Zones:					
		t activities (e.g., timber removal, operation of equipment, chipping, prescribed fire)					
are planned within Waterbody Buffer Zones:							
		(attach additional pages if necessary)					
8.		Do you anticipate the need to apply pesticides (as defined in Attachment A)					
٠.	Yes No	to the activity area?					
	or	If yes, please notify the Water Board staff in an addendum to this form, or in a					
	Unknown	separate notice, at least 30 days prior to the proposed application. See Condition					
		16 of the Timber Waiver on page 19.					
9.	-	y Area: To complete your application, include a USGS 7.5 minute topographic (or					
		reater scale) map that clearly indicates the information listed below. Map(s) that					
		ated as part of a CEQA, or other planning document, may substitute for creating an					
	•	for this application provided they meet the above scale requirements and include					
	the information						
	•	area boundary.					
		e location of the activity to a nearby city, town, or landmark.					
		private and public roads to be used within the activity area. Include the location of public roads that will be used to access the activity areas from a paved county,					
	•	cipal, or federal road. Label the name or number of each road and indicate if such					
	nder the ownership or control of the land owner or manager. (The appurtenant						
roads are under the ownership or control of the land owner or manager. (The appure roads may be shown on a separate map which may be planimetric with a smaller sca							
 Location of proposed timber harvest and vegetation management activities (including sk trails) within Waterbody Buffer Zones. Identify areas for possible landing construction. Location of all existing watercourse crossings. Approximate location of dry Class III watercourse crossings. Location of proposed temporary over-snow skid trail watercourse crossings (if known). 							
				□ Location, classification, and name (if applicable) of all waterbodies within the activity			
				(Information on waterbody classification is provided in Attachment B.) Complete			
					if the activity	y area does not include a waterbody:	
						Name of nearest downstream waterbody:	
						Classification:	
		Classification.					
		Distance from activity boundary:					
		Where is the downstream waterbody located relative to the activity area?					
		(e.g., southwest, etc.)					

10.	Request for modified monitoring and reporting proofficer, you may request to modify, reduce, or remove your activity. Your request must include a description warranted for your activity.	ve monitoring and/or reporting conditions for
	You are required to monitor and report according to Timber Waiver until you receive approval for your me	
	f requesting modified monitoring and reporting, provided dendum.	
		For Water Board staff use only: Executive Officer Approval with signature:
11. (Certification:	
appl to m Disc	e Landowner, agent thereof, or Land Manager, herebication and all submittals to the Water Board accurate eet the conditions and eligibility criteria of Category 4 harge Requirements for Discharges Resulting from Trities in the Lahontan Region (Timber Waiver), Resolution	ely represent site conditions. I hereby agree of the Conditional Waiver of Waste imber Harvest and Vegetation Management
Sign	ature:	Date:
Print	ed name & title:	

Monitoring and Reporting Program

Pursuant to Water Code section 13267, visual monitoring and semi-annual reporting are required for all activities that proceed under Category 4 of the Timber Waiver.

Implementation Monitoring:

Fall Implementation Monitoring: Review Attachment G for monitoring required before the winter period of each year. This monitoring must be reported to the Water Board by **January 15**. A "final compliance report" or "work completion report" inspection, conducted by the California Department of Forestry and Fire Protection (CAL FIRE) prior to the winter period and after cessation of active harvesting and road construction, may be substituted for fall implementation monitoring if the inspection covers the entire plan area and the report is submitted to the Water Board by January 15.

Daily Winter-Period Monitoring: Review Attachment E for daily monitoring required if tractor, vehicle, or equipment operations occur in the winter period (as defined in Attachment A). This monitoring must be reported to the Water Board by **July 15**.

Winter Implementation Monitoring: Review Attachment H for monitoring required at the conclusion of winter operations each year. This monitoring must be reported to the Water Board by **July 15**.

Photo-Point Monitoring:

Photo-point monitoring (as described in Attachment L) is required if any of the following conditions
exist within the plan or if Water Board staff specifically requests photo-point monitoring for particular
areas of your plan (e.g., during application review, agency consultation, or site visit).
□ Reconstruction of a bridge crossing over a watercourse
☐ Reconstruction of a watercourse crossing using a culvert that is 24 inches or greater in diameter